

FIG. 1

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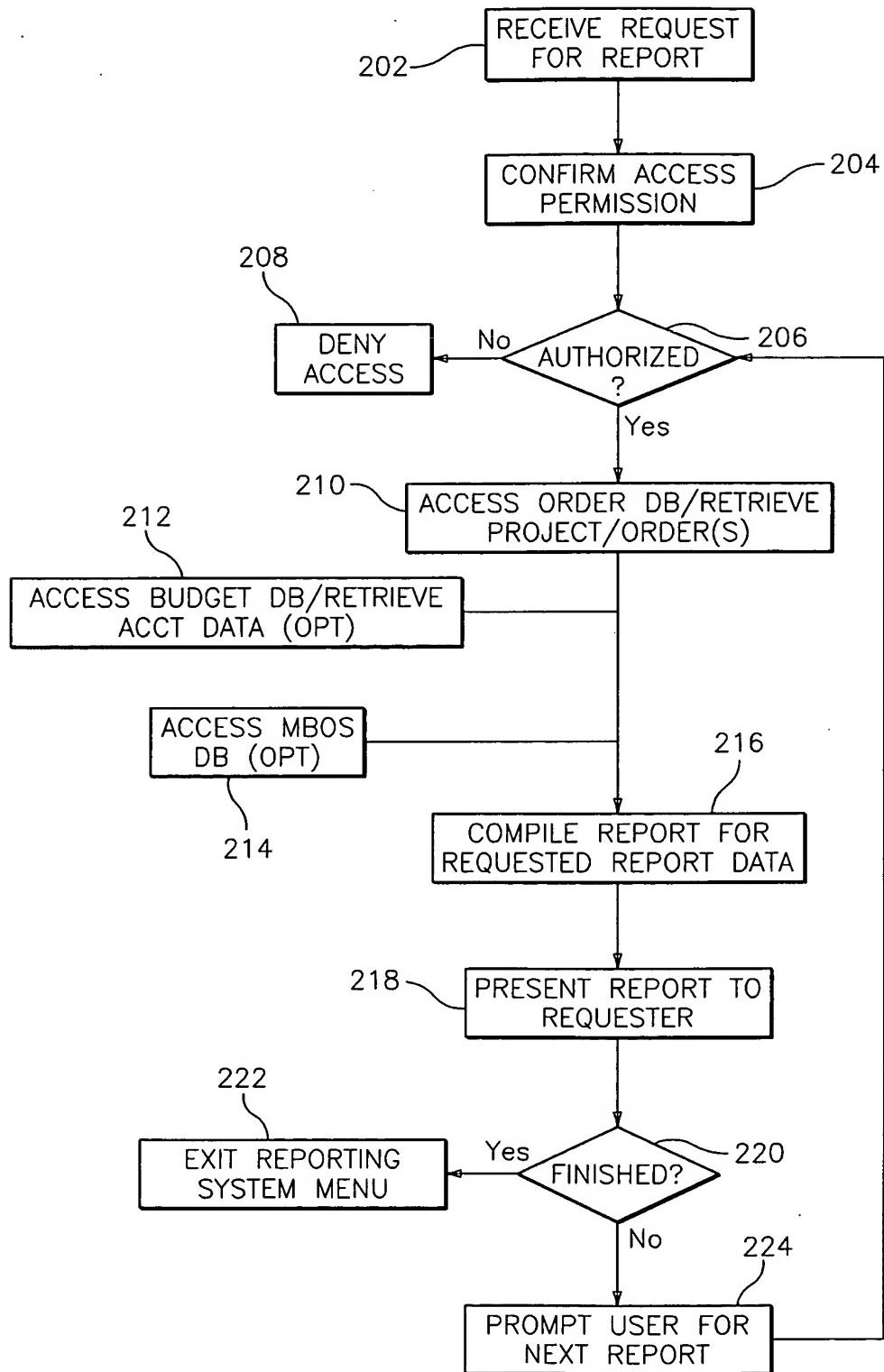


FIG. 2

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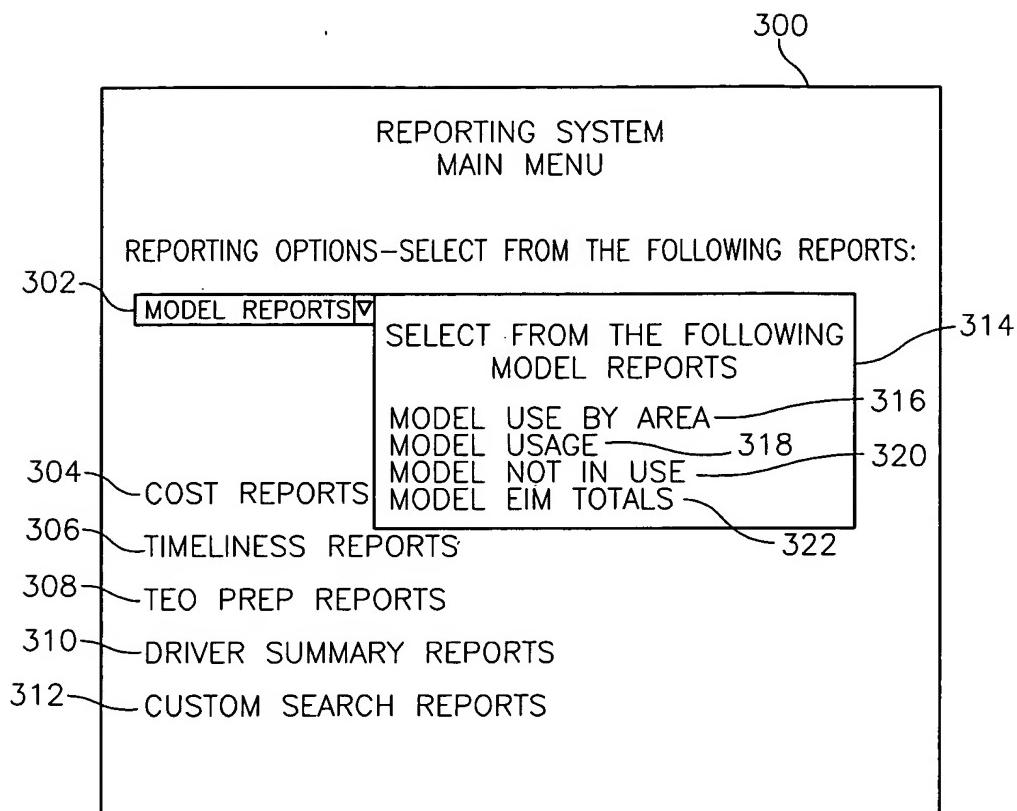


FIG. 3

Methods, Systems, and Storage Mediums for Providing Web-Based Reporting Services
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The screenshot shows a Microsoft Excel spreadsheet window with the following details:

- File Edit View**: The menu bar at the top.
- ModelReports**: The title of the worksheet.
- Report for Models By Area**: A header row.
- Columns A through K**: Headers for Model, TotalQty, Entity, Component, Status, and ModelDesc.
- Data Rows**:
 - DSX1ADCPN1X013: TotalQty 12, Entity GA, Component NF-ATL, Status A, ModelDesc DS1 X-AISLE PNL 100-5WIRE CKT 4X23 PUTTY.
 - DSX1ADCPN1X020: TotalQty 2, Entity AL, Component NORTH-AL, Status A, ModelDesc DS1 X-AISLE PNL 100 5-WIRE CKT 2 65X23 PUTTY.
 - DSX3/4AVYA-27: TotalQty 1, Entity LA, Component SOUTH-LA, Status A, ModelDesc DSX-3/4 Panel (36-Circuit).
- Bottom Row**: Buttons for sorting (A-Z, Z-A) and navigating between sheets.
- Start**: A button at the bottom left.

FIG. 4A

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The screenshot shows a Microsoft Excel spreadsheet window. The title bar reads "File Edit View". The main title of the sheet is "ModelReports". The data is presented in a table with the following columns:

	A	B	C	D	E	F	G	H	I	J	K	L
1	Report for Models By Vendor											
2	Model											
3	DSX1ADCPNI-X013	189	53	12	227	4.36A						
4	DSX1ADCPNI-X020	287	8	2	575	5.6A						
5	DSX3/4AVYA-27	5300		1	5300	0A						
6			TOTAL		8149.96							
7												
8												

At the bottom left of the spreadsheet area, there is a "Start" button.

FIG. 4B

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The screenshot shows a Microsoft Excel spreadsheet window with the title bar 'File Edit View'. The main area contains a table titled 'ModelReports' with 28 rows and 12 columns. The columns are labeled A through K and include a header row with 'Model' and 'Status'. The data rows list various model numbers (e.g., D3B-106600, DIXI-1AVYA02, DIXI-1AVYA03, etc.) and their corresponding status (e.g., Active, Disc, Incompl). The 'Status' column shows 'Active' for most entries, except for row 11 which is 'Incompl'. The last two rows show 'Active' again. The table has scroll bars at the bottom right. At the bottom of the screen, there is a toolbar with icons for file operations like 'New', 'Open', 'Save', 'Print', 'Exit', and a 'Start' button.

ModelReports											
A	B	C	D	E	F	G	H	I	J	K	L
1 Report for Models ByNoUse											
2 Model	Model	Status									
3 D3B-106600		Active									
4 DIXI-1AVYA02		Disc									
5 DIXI-1AVYA03		Disc									
6 DIXI-1AVYA04		Disc									
7 DIXI-1AVYA05		Disc									
8 DIXI-1AVYA06		Disc									
9 DIXI-1AVYA07		Disc									
10 DIXI-1AVYA08		Disc									
11 DIXI-1AVYA09		Incompl									
12 DIXI-1LUC01		Disc									
13 DIXI-1LUC02		Disc									
14 DIXI-1LUC03		Disc									
15 DIXI-1LUC04		Disc									
16 DIXI-1LUC05		Disc									
17 DIXI-1LUC06		Disc									
18 DIXI-1LUC07		Disc									
19 DIXI-1LUC08		Disc									
20 DIXI-1LUC09		Disc									
21 DIXI-1LXTR01		Active									
22 DIXI-3AVYA01		Disc									
23 DIXI-3AVYA02		Disc									
24 DIXI-3AVYA04		Disc									
25 DIXI-3AVYA05		Disc									
26 DIXI-3AVYA06		Disc									
27 DIXI-3AVYA08		Active									
28 DIXI-3AVYA09		Active									

FIG. 4C

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The screenshot shows a Microsoft Excel spreadsheet window with the title bar 'File Edit View'. The main area contains a table titled 'ModelReports' with the following data:

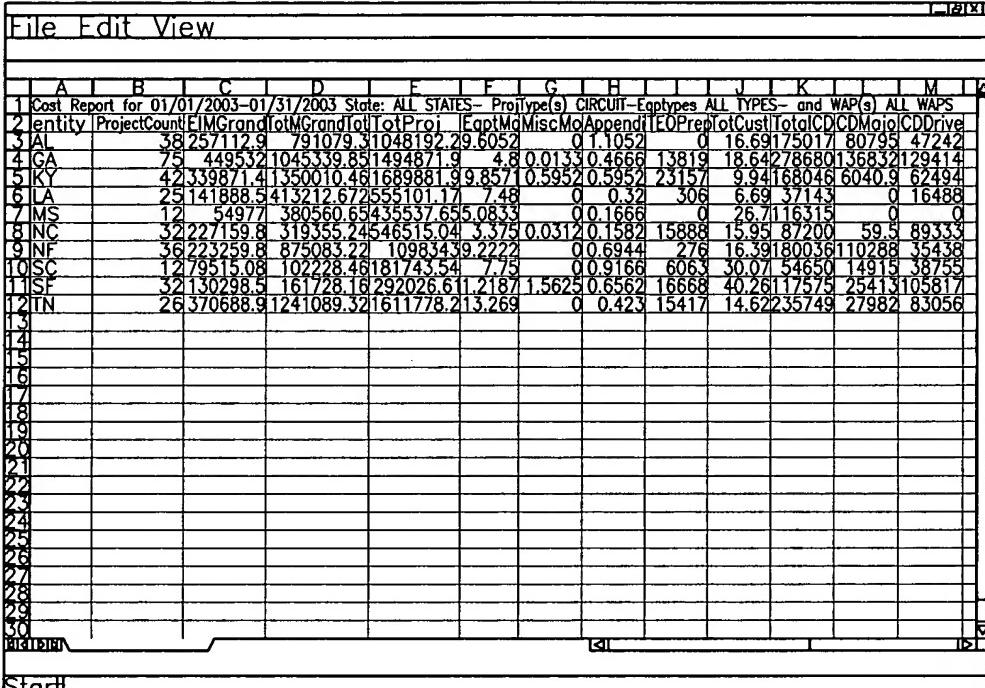
Report for Models By Firm	A	B	C	D	E	F	G	H	I
Model		Etot	ITot	Mtot	Total	Entity	VendName		
DSX1ADCPNLX013		1716	10080	5370	12	CA	ADC TELECOMMUNICATIONS		
DSX1ADCPNLX020		418	1680	895	2	AL	ADC TELECOMMUNICATIONS		
DSX3/4AVYA-27		145	11*	45	1	LA	AVAYA COMMUNICATION		

The table has 27 rows, numbered 1 through 27. Rows 1-5 contain data, while rows 6-27 are empty. Row 1 is a header row, and row 2 is a sub-header row. The columns are labeled A through I. The VendName column contains 'ADC TELECOMMUNICATIONS' for rows 1-4 and 'AVAYA COMMUNICATION' for row 5. The Entity column contains 'CA' for rows 1-4 and 'LA' for row 5. The VendName and Entity columns are merged across multiple rows.

FIG. 4D

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The screenshot shows a Microsoft Excel spreadsheet with the following details:

- Title Bar:** File Edit View
- Sheet Name:** Cost_Report for 01/01/2003-01/31/2003 State: ALL STATES- ProjType(s) CIRCUIT-Eoptypes ALL TYPES- and WAP(s) All WAPS
- Table Structure:**

	A	B	C	D	E	F	G	H	J	K	L	M	N
1	Cost Report for	01/01/2003	-01/31/2003	State: ALL STATES-	ProjType(s)	CIRCUIT-Eoptypes	ALL TYPES-	and WAP(s)	All WAPS				
2	Entity	ProjectCount	EMGrand	TotalMGrand	TotalProj	EoptMo	MiscMo	Appendix	EOPPrep	TotalCust	TotalCD	CDMojo	CDDrive
3	AL	38257112.9	791079.3	1045339.85	1494871.9	4.8	0.0133	0.4666	13819	18.64278680136832129414			
4	GA	75	449532	1045339.85	1494871.9	4.8	0.0133	0.4666	13819	18.64278680136832129414			
5	KY	42339871.4	1350010.46	1689881.99	85710.5952	0.5952	23157	9.94168046	6040.9	62494			
6	LA	25141888.5	413212.67	2555101.17	7.48	0	0.32	306	6.69	37143	0	16468	
7	MS	12	549771	380560.65435537.655.0833		0.0	0.1666		0	26.7116315	0	0	
8	INC	32227159.8	319355	24546515.04	3.375	0.0312	0.1582	15888	15.95	87200	59.5	89333	
9	NF	36223259.8	875083.22	10983439.2222		0.0	0.6944		276	16.39180036110288	35438		
10	SC	1279515.08	102228.46	181743.34	7.75	0.0	0.9166	6063	30.07	54650	14913	38755	
11	SF	32130298.5	161728.16	292026.61	2187	1.5625	0.6562	16668	40.26117575	25413105817			
12	TN	26370688.9	1241089.32	1611778.213.269		0	0.423	15417	14.62235749	27982	83056		
13													
14													
15													
16													
17													
18													
19													
20													
21													
22													
23													
24													
25													
26													
27													
28													
29													
30													
- Bottom Navigation:** RELOAD, STOP, FORWARD, BACKWARD, and HOME buttons.
- Status Bar:** Start

FIG. 5A

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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	
Cost Report for 01/01/2003-01/07/2003 State: ALL STATES- Prototype(s) CIRCUIT-EquipTypes ALL TYPES- and WAPIs) ALL WAPS															
1	entity	componTurfVend	Project	Project	CTEO	Misc	McCount	MT	TEOENGCount	ENT	TEOENGCount	ENT	TEOExpCount	TEOthe	
2	3 AL	NORTHADC1	155	31HC719	0	0	0	0	0	0	0	0	0	138	
3	4 AL	NORTHADC1	5022428	31HC719	0	0	0	0	0	0	0	0	0	138	
4	5 AL	NORTHADC1	5022521	31HC720	0	0	0	0	0	0	0	0	0	138	
5	6 GA	CEA-ATL	LCNT	5022899	5FHC737	0	0	0	0	0	0	0	0	138	
6	7 GA	CEA-ATL	LCNT	5023394	5FHC738	0	0	0	0	309	2	0	0	714	
7	8 GA	NEA-ATL	LCNT	5023341	5FHC737	0	0	0	0	0	0	0	0	0	
8	9 GA	NW-ATL	LCNT	5022210	5FHC736	0	0	0	0	0	0	0	0	954	
9	10 GA	WEST-GADCI	5021352	5RHC718	0	0	0	0	0	0	0	0	0	3351	
10	11 KY	EAST-KMINT	5022400	15HC711	0	0	0	0	567	2	0	0	0	0	
11	12 LA	NCEN-LLC	CNT	5022458	26HC713	0	0	0	0	0	0	0	0	0	
12	13 LA	SOUTH-LLC	CNT	5023054	26HC713	0	0	0	0	0	0	0	0	0	
13	14 MS	NORTH-LLC	CNT	5022016	27HC713	0	0	0	0	0	0	0	0	0	
14	15 MS	NORTH-LLC	CNT	5022033	27HC713	0	0	0	0	0	0	0	0	0	
15	16 NC	CENT-NSXRC	5023304	22HC734	0	0	0	0	414	1	2011	37	0	0	
16	17 NC	SW-NC	LLC	CNT	5022232	22HC733	0	0	0	0	567	2	815	15	0
17	18 NF	CFLA	LLC	CNT	5023009	23HC714	0	0	0	0	0	0	0	0	0
18	19 NF	NEFL-LCNT	5021851	23HC713	0	0	0	0	0	0	0	0	0	0	0
19	20 SC	LOWCO-SXRC	5021676	19HC713	0	0	0	0	0	0	567	2	0	0	
20	21 SF	BRWDIADC1	5022086	12EH	C711	0	0	138	1	309	2	0	0	0	
21	22 SF	BRWDIADC1	5022087	12EH	C711	0	0	138	1	309	2	0	0	0	
22	23 SF	BRWDIADC1	5022152	12EH	C711	0	0	138	1	309	2	0	0	0	
23	24 SF	BRWDIADC1	5022734	12EH	C711	0	0	0	0	207	1	0	0	0	
24	25 SF	PB-IND	LCNT	5021753	12EH	C711	0	0	0	0	567	2	0	0	0
25	26 SF	SFLA	ADC1	5022046	12MH	C709	0	0	138	1	309	2	0	0	0
26	27 SF	SFLA	ADC1	5022089	12MH	C709	0	0	138	1	309	2	0	0	0
27	28 SF	SFLA	ADC1	5022090	12MH	C709	0	0	138	1	309	2	0	0	0
28	29 SF	SFLA	ADC1	5022091	12MH	C709	0	0	138	1	309	2	0	0	0
29	30 SF	SFLA	ADC1	5022182	12MH	C709	0	0	0	0	567	2	0	0	0
30	Start														

FIG. 5B

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Information included in the output report:

- Entity (state)
- Component (similar to district)
- Turf Vendor
- Project #
- Project count for period of time selected
- TEO #
- Miscellaneous model EIM total \$
- Count of miscellaneous models
- TEO appendix total \$
- Count of appendix models
- TEO preparation total \$
- Count of preparation models
- TEO expedite total \$
- Count of expedite models
- TEO other service model \$
- Count of other service model \$
- Equipment model EIM total \$
- Count of equipment models
- EIM total \$ for appendix
- Appendix count
- Count of custom driver #41
- Count of custom driver #42
- Custom detail major material part \$
- Custom detail driver EIM \$
- Custom detail manual EIM \$
- Custom detail manual major Material \$
- Custom detail total EIM \$
- Custom detail major material \$
- EIM grand total \$
- Major material grand total \$
- Custom detail appendix \$
- Project type (only on detail output data, not on summary)
- Equipment type (only on detail output data, not on summary)
- PAC (only on detail output data, not on summary)
- Total \$ for driver 41/42
- Total custom detail \$
- Total project \$

FIG. 6

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(B)(1)(A)

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	W
1	Timeliness Report for 01/01/2003-01/31/2003 State: ALL STATES- ProjType(s)															ALL WAPS
2	entity ProjCoulPrep Inter PrepMet PrepMet AdvinterAdvinterAppvintAdvvintEO intEO intEO complinComplinComplinComplinM															
3	AL 38 0 0 0 0.00% 38 41 38 20 38 44 38 26 36															
4	GA 75 24 11 75 85.00% 24 58 74 9 24 64 74 50 64															
5	KY 42 42 48 42 100.00% 42 120 41 5 42 132 41 66 42															
6	LA 25 0 0 0 0.00% 25 46 25 1 25 54 25 45 20															
7	MS 12 0 0 0 0.00% 12 62 12 2 12 60 12 58 12															
8	INC 32 31 11 32 100.00% 31 48 32 3 31 52 32 33 32															
9	NF 37 0 0 0 0.00% 34 47 34 2 36 63 36 40 28															
10	SC 12 11 14 12 91.00% 11 82 11 2 11 83 11 63 10															
11	SF 33 31 7 33 63.00% 31 44 31 5 31 48 31 36 17															
12	TN 26 26 6 26 100.00% 26 44 26 7 26 42 26 31 26															
13																
14																
15																
16																
17																
18																
19																
20																
21																
22																
23																
24																
25																
26																
27																
28																
29																
30																
	Start															

FIG. 7A

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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	
1	Timeliness	Report	for	01/01/2003–01/07/2003	State:	ALL STATES-	ProjType(s)	CIRCUIT-Eqptypes	ALL TYPES-	and WAP(s)	ALL WAPS				
2	entity	Turn	Ven	Project	ProjType	PAC	Project	TEO	PrepDue	PrepComp	AuthDate	AuthSComplete	BCM	CorlBCM	IN
3	AL	ADCI		ICEF	C0003550221551HC719			1/4/2008	5/16/2003A		1/7/2003	1/7/2003A			
4	AL	ADCI		ICXR	C0003550225211HC720			11/22/2002	5/16/2003A		1/7/2003	1/7/2003A			
5	AL	ADCI		ICXR	C0003550224281HC719			11/19/2002	11/20/2002A		1/6/2003	1/6/2003A			
6	GA	LCNT		ISNH	C000355023341FHC737	12/13/2002	12/13/2002	12/13/2002A	1/6/2003	1/6/2003A					
7	GA	LCNT		ISNH	C000355022210FHC736	11/27/2002	11/19/2002	11/20/2002A	1/3/2003	1/3/2003A					
8	GA	LCNT		ISNH	C000355022899FHC737	12/16/2002	12/4/2002	12/4/2002A	1/2/2003	1/2/2003A					
9	GA	ADCI		ISNH	C000355021352RHC718	10/10/2002	10/10/2002	10/11/2002A	1/3/2003	1/3/2003A					
10	GA	TLTH		ISNH	C000355023394FHC738	1/4/2003	1/3/2003	1/7/2003A	1/7/2003	1/7/2003A	1				
11	KY	MINT		ICXR	C0003550224005HC711	12/2/2002	11/25/2002	11/26/2002A	1/7/2003	1/7/2003A	1				
12	LA	LCNT		ICEF	C0003550230546HC713			12/5/2002	12/6/2002A		1/5/2003	1/5/2003P			
13	LA	LCNT		ICPP	C0003550224586HC713			11/20/2002	11/20/2002A		1/7/2003	1/7/2003A			
14	MS	LCNT		ICEF	C0003550220167HC713			11/8/2002	11/8/2002A		1/3/2003	1/5/2003A	#		
15	MS	LCNT		ICEF	C0003550220337HC713			11/7/2002	11/7/2002A		1/5/2003	1/5/2003A			
16	NC	SXRC		ICXR	C0003550233042HC734	12/17/2002	12/17/2002	12/18/2002A	1/3/2003	1/3/2003A					
17	NC	LCNT		ISNH	C0003550222322HC733	12/4/2002	11/27/2002	12/5/2002A	1/7/2003	1/7/2003A					
18	NF	LCNT		ICXR	X0003550218513HC713			11/1/2002	11/1/2002A		1/7/2003	1/7/2003A	1		
19	NF	LCNT		ICXR	C0003550230093HC714			12/6/2002	12/18/2002A		1/7/2003	1/7/2003A	1		
20	SC	SXRC		ISNH	C0003550216769HC713	11/1/2002	10/31/2002	11/15/2002A	1/6/2003	1/6/2003A					
21	SF	ADCI		1ATM	C000375022898MHC709	12/9/2002	12/16/2002	11/15/2002A	1/6/2003	1/6/2003A					
22	SF	ADCI		ICXR	C000355022152FHC711	11/21/2002	11/13/2002	11/26/2002A	1/7/2003	1/7/2003A					
23	SF	ADCI		ICXR	C000355022089MHC709	11/18/2002	11/11/2002	11/15/2002A	1/7/2003	1/7/2003A					
24	SF	ADCI		ICXR	C0003550222091MHC709	11/18/2002	11/11/2002	11/15/2002A	1/7/2003	1/7/2003A					
25	SF	ADCI		ICXR	C000355022090MHC709	11/18/2002	11/11/2002	11/26/2002A	1/7/2003	1/7/2003A					
26	SF	ADCI		ICXR	C000355022086FHC711	11/18/2002	11/13/2002	11/15/2002A	1/7/2003	1/7/2003A					
27	SF	ADCI		ICXR	C000355022087FHC711	11/18/2002	11/13/2002	11/15/2002A	1/7/2003	1/7/2003A					
28	SF	LCNT		ISOTH	X000355021753FHC711	11/4/2002	10/30/2002	11/1/2002A	1/6/2003	1/6/2003A	1				
29	SF	ADCI		ICXR	C000355022734FHC711	12/9/2002	11/21/2002	12/19/2002A	1/3/2003	1/3/2003A					
30	SF	ADCI		IHCX	C000355022162MHC709	11/18/2002	11/21/2002	12/5/2002A	1/7/2003	1/7/2003A	#				

FIG. 7B

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	A	B	C	D	E	F	G	H	I
1	Report for Models By tecPrep								
2	SupplierCode	entity	OrderCnt	TotalAppx	TotBillable	TotNonBillable	BillablePercent		
3	ADC	AL	41	9	0	9	0.00%		
4	ADC	GA	31	7	3	4	43.00%		
5	ADC	IA	11	1	0	1	0.00%		
6	ADC	SF	50	21	20	1	95.00%		
7	ADC	TN	39	8	7	1	88.00%		
8	APTM	NF	3	7	0	7	0.00%		
9	CESC	GA	2	0	0	0	0.00%		
10	CESC	NC	1	1	0	0	0.00%		
11	LCNT	AL	20	0	0	1	0.00%		
12	LCNT	GA	70	1	33	9	79.00%		
13	LCNT	KY	19	42	24	3	89.00%		
14	LCNT	LA	37	27	0	4	0.00%		
15	LCNT	MS	36	4	0	1	0.00%		
16	LCNT	NC	19	1	1	0	100.00%		
17	LCNT	NF	36	1	0	13	0.00%		
18	LCNT	SC	40	13	17	1	94.00%		
19	LCNT	SF	24	18	3	5	38.00%		
20	LCNT	TN	49	8	20	1	95.00%		
21	MINT	GA	13	21	0	5	0.00%		
22	MINT	KY	44	5	0	7	68.00%		
23	MINT	TN	2	22	0	6	0.00%		
24	PECO	AL	3	6	0	1	0.00%		
25	PECO	GA	1	1	0	0	0.00%		
26	PECO	SC	2	0	0	0	0.00%		
27	PECO	TN	4	0	0	0	0.00%		
28	RLC1	SC	3	0	0	0	0.00%		
29	SECR	SF	2	0	0	0	0.00%		
30	SXRC	GA	2	0	0	0	0.00%		

FIG. 8

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FIG. 9A

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OVERALL DRIVE SUMMARY FOR CCM 01/01/2003-01/03/2003						
Driver#	Type	Total Use	\$E	\$I	\$M	
1	CCM	4	\$1,328.00	\$2,279.00	\$3,580.00	
2	CCM	47	\$2,099.00	\$2,467.00	\$470.00	
3	CCM	13	\$723.00	\$502.00	\$455.00	
4	CCM	8	\$502.00	\$993.00	\$800.00	
5	CCM	12	\$633.00	\$1,902.00	\$2,520.00	
6	CCM	0	\$0.00	\$0.00	\$0.00	
7	CCM	6	\$208.00	\$472.00	\$660.00	
8	CCM	6	\$69.00	\$167.00	\$450.00	
9	CCM	73	\$1,191.00	\$2,173.00	\$3,411.00	
10	CCM	9	\$243.00	\$144.00	\$378.00	
11	CCM	4	\$306.00	\$534.00	\$1,220.00	
12	CCM	35	\$1,655.00	\$4,605.00	\$2,421.00	
13	CCM	0	\$0.00	\$0.00	\$0.00	
14	CCM	4	\$226.00	\$725.00	\$3,020.00	
15	CCM	0	\$0.00	\$0.00	\$0.00	
16	CCM	60	\$1,999.00	\$8,748.00	\$10,500.00	
17	CCM	47	\$1,978.00	\$5,721.00	\$14,100.00	
18	CCM	4	\$365.00	\$579.00	\$1,520.00	
19	CCM	71	\$1,552.00	\$7,357.00	\$7,100.00	
20	CCM	0	\$0.00	\$0.00	\$0.00	
21	CCM	254	\$0.00	\$700.00	\$0.00	
22	CCM	9	\$0.00	\$113.00	\$0.00	
23	CCM	1	\$176.00	\$345.00	\$325.00	
24	CCM	8	\$788.00	\$2,973.00	\$3,680.00	
25	CCM	2	\$228.00	\$959.00	\$1,320.00	
26	CCM	2	\$70.00	\$191.00	\$220.00	

FIG. 9B

Methods, Systems, and Storage Mediums for Providing Web-Based Reporting Services
For Telecommunications Entities
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Component Use By Project for Complete in range 01/01/2003–06/30/2003											
Project	TEO	PartNbr	PartDesc	PartQty	TotPrice						
2	206864618HCM110000	DMB-110070	11'x15' DS1 FX w/12'	3	350990						
4	50271498HC7157500	DMB-110070	11'x15' DS1 FX w/12'	11	10330						
5											
6											
7											
8											
9											
10											
11											
12											
13											
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FIG. 10A

Methods, Systems, and Storage Mediums for Providing Web-Based Reporting Services
 For Telecommunications Entities
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A	B	C	D	E	F	G	H	I	J	K
Category Use at Project Level for DCS for Complete in range 01/01/2003–06/30/2003										
2	Project	TECO	Vendor	Model	ModQty	Mat	Mat			
3	5007041	MHC7023300	TSLS	DCS5500HW005	1	1696.8				
4	5007041	MHC7023300	TSLS	DCS5500HW0011	1	5470				
5	5007041	MHC7023300	TSLS	DCS5500PLG008		18979.8				
6	5007041	MHC7023300	TSLS	DCS5500PLG012	2	18750				
7	5007041	MHC7023300	TSLS	DCS5500PLG021	5	12300				
8	5007041	MHC7023300	TSLS	SITE CONSULT	1	2650				
9	5007447	MHC7026400	TSLS	DCS5500PLG007	2	3342				
10	5007829	MHC7031600	TSLS	DCS5500HW008	2	27904				
11	5007829	MHC7031600	TSLS	DCS5500PLG017		215758				
12	5007829	MHC7031600	TSLS	DCS5500PLG018	8	6677				
13	5008254	FHC7193900	TSLS	DCS5500HW001		1696.8				
14	5008254	FHC7193900	TSLS	DCS5500HW003		1696.8				
15	5008254	FHC7193900	TSLS	DCS5500HW004	4	29984				
16	5008254	FHC7193900	TSLS	DCS5500HW008	4	55808				
17	5008254	FHC7193900	TSLS	DCS5500PLG001		313662				
18	5008254	FHC7193900	TSLS	SITE CONSULT	1	2650				
19	5014265	MHC7060500	TSLS	DCS5500HW004	1	7496				
20	5014265	MHC7060500	TSLS	DCS5500PLG005		18403.8				
21	5014265	MHC7060500	TSLS	DCS5500PLG007	2	3342				
22	5014265	MHC7060500	TSLS	DCS5500PLG018		43338.5				
23	5014265	MHC7060500	TSLS	SITE CONSULT	1	2650				
24	50147798	HHC7038900	TSLS	DCS5500HW004	2	14992				
25	50147798	HHC7038900	TSLS	DCS5500PLC001		14554				
26	50147798	HHC7038900	TSLS	DCS5500PLG004		18403.8				
27	50147798	HHC7038900	TSLS	DCS5500PLG005		18403.8				
28	50147798	HHC7038900	TSLS	DCS5500PLG006		23336.3				
29	50147798	HHC7038900	TSLS	DCS5500PLG007	2	3342				
30	50147798	HHC7038900	TSLS	SITE CONSULT	1	2650				
Start										

FIG. 10B

Methods, Systems, and Storage Mediums for Providing Web-Based Reporting Services
 For Telecommunications Entities
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File Edit View										L	M	
A	B	C	D	E	F	G	H	I	J	K	L	M
1 Vendor Model use at Project Level for ADCP for OrdDue in range 01/01/2003-01/06/2003												
2	Project	TEO	Model		ModQty	TotMajMatPrice						
3	40166976	HC303	DSX1ADCPNL009		5	3480.8						
4	40169582	HC308	DSX1ADCPNL018		1	696.15						
5	40169582	HC308	RPTRKENTX02		1	5096						
6	40169582	HC308	RPTRKENTX03		3	3651						
7	40169602	HC308	DSX1ADCPNL018		1	696.15						
8	4017004R	HC303	DSX1ADCBAY022		1	9865.6						
9	5021359E	HC711	ADC-DSX3MPOP-1		1	149.76						
10	5021359E	HC711	ADC-DSX3MPOP-2		3	1098						
11	5021359E	HC711	ADCDSX1BANTAM4		2	2100						
12	5022095E	HC711	OXADCLS216H3P		1	4010						
13	5022574F	HC736	DSX1ADCPNLX013		12	2274.4						
14	5023448E	HC712	SX-670000-Z		1	365						
15	50234758	HC712D3B	-105002		1	1668						
16	50234758	HC712DSX4K36MBT	E01C		2	8075						
17	50235271	FH0700	ADC-ADDOCP&307		1	451						
18	50235271	HC7200	OXADCLS144-3R		1	3695						
19	50235311	HC7200	OXADCLS144-3R		1	3695						
20	5023533F	H0700	ADC-ADDOCP&307		1	451						
21	5023544F	HC738	DSX1ADCPNL009		1	696.15						
22	5023544F	HC738	DSX3ADCMOD003		2	225						
23	5023544F	HC738	DSX3ADCPNL011		1	1263.07						
24	5023589E	HC712	OXADCS072		2	810						
25	50236091	HC721	DSX1ADCPNLX020		2	575.6						
26	50236221	HC721	OXADCLS144-2R		1	2005						
27	50237057	HC715	SX-670000		2	700						
28	50237057	HC715	OXADCLS072-3R		2	3850						
29	50237057	HC715	OXADCLS144-2R		1	2995						
30												
BIGTECH												
Start												

FIG. 10C

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- Entity (state)
- Turf Vendor
- Project Type
- Equipment Type
- PAC
- Project #
- TEO #
- Preparation Due Date
- Preparation Complete Date
- Authority Approval Date
- Authority Approval Date Status
- Complete Date
- BCM Complete Date
- BCM Complete Date Status
- Negotiated Complete Date
- Initial Complete Date
- Project Created Date
- BER Created Date
- TEO Created Date
- BER Sent Date
- BER Sent Day (used ONLY for processing)
- Preparation Complete Day (used ONLY for processing)
- Authority Date Day (used ONLY for processing)
- BCM Complete Day (used ONLY for processing)
- Negotiated Complete Day (used ONLY for processing)
- Initial Complete Day (used ONLY for processing)
- BER Create Day (used ONLY for processing)
- TEO Create Day (used ONLY for processing)
- Complete Day (used ONLY for processing)
- Date Change
- Preparation Due Date Met
- Complete Date Met
- Preparation Interval2
- Advance Notice Interval
- Approval Interval
- TEO Interval
- Complete Interval
- Component (similar to district)
- Wire Center
- CLLI
- BS Name (TEO originator)

FIG. 11